## **WEST Search History**

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DATE: Thursday, July 21, 2005

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count		
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ					
	L1	tamura-T\$.in.	9140		
	L2	oto-N\$.in. or suzuki-N\$.in. or mizuno-K\$.in. L1	13433		
	L3	oto-N\$.in. or suzuki-N\$.in. or mizuno-K\$.in.	17929		
	L4	yamamoto-N\$.in. or suzuki-N\$.in. or mizuno-K\$.in.	25144		
	L5	(L1 or L4) and (biochip or array)	704		
	L6	(L1 or L4) and (biochip or microarray or array)	723		
	L7	L6 and hybridiz\$	66		
	L8	L7 and biopolymer	21		
	L9	L8 and visual\$	7		
	L10	probe similarity score	0		
	L11	similarity score	1284		
	L12	biochip or microarray	18908		
	L13	L12 same bipolymer	1		
	L14	L11 and L12	77		
	L15	L14 and biopolymer	16		
	L16	L15 and (imag\$ and visual\$)	11		
	L17	L16 and hybridiz\$	11		
	L18	L12 and biopolymer	1868		
	L19	L18 and hybridiz\$	1657		
	L20	L19 and (similar\$ scor\$ or percent homology or percent identity or sequence identity)	555		
	L21	L20 and (display\$ and imag\$ and visual\$)	333		
	L22	L21 and (different same color)	30		
	L23	L22 and (different same (valu\$ or depth))	23		
	L24	L23 and spot imag\$	1		
	L25	L23 and statistic\$	23		
	L26	L25 and matrix	21		
	L27	L26 and (hybridization level or hybridization profile)	1		
	L28	L25 and storage unit	1		
2	L29	L25 and (data near storage)	7		

	L30	L25 and hybridization	23
	L31	((biopolymer or probe) near (biochip or microarry))	227
	L32	L31 and ((display\$ or visual\$) same hybridiz\$)	17
	L33	(display\$ or visual\$) same (percent identity or percent homology or sequence identity or sequence similarity or similarity score)	3442
Ė	L34	L33 same (hybridization)	116
	L35	L34 and (graphic\$)	14
	L36	L33 and (different near color)	64
<b></b>	L37	L36 and (image)	39
	L38	L31 and L33	25
	L39	(display\$ or visual\$)near(percent identity or percent homology or sequence identity or sequence similarity or similarity score)	144
	L40	L39 and hybridiz\$	115
	L41	L40 and (biochip or microarray)	26
	L42	L41 and (biopolymer or probe)	26
	L43	L39 and (biochip or microarray)	26
	L44	L33 and (biochip or microarray)	533
	L45	L44 and hybridization	497
	L46	L45 and ((Imag\$ or matrix or graphic\$) same (different near color))	1
	L47	L45 and ((Imag\$ or matrix or graphic\$) and (different near color))	6
	L48	BLAST same (imag\$ or graphic\$ or visual\$)	4587
	L49	L48 same (biochip or micrarray)	5
	L50	6188783.pn. or 5812272.pn. or 6471916.pn. or 6284465.pn.	8
	L51	6349144.pn. or 4852183.pn. or 6306643.pn. or 6228575.pn.	8
	L52	(identity or similarity) near score	2501
	L53	L52 same probe\$	12
	L54	L52 and L48	29
	L55	L54 and prob\$	28
	L56	L52 and (BLAST or smith-waterson or algorithm)	2036
	L57	L52 same (probe or oligonucleotide or biopolymer or oligomer)	19
	L58	L57 and @pd > 20050202	2

## **END OF SEARCH HISTORY**